

CHASNIN, M.I., kand.sel'skokhozyaystvennykh nauk; DEBELYY, A.S., kand.
sel'skokhozyaystvennykh nauk

Mechanical shovel for digging up large plantings. Gor. kholz. Mosk.
35 no.8:39-40 Ag '61. (MIRA 14:8)
(Shovels)

CHASHKIN, M.I., kand.sel'skokhozyaystvennykh nauk; DEBELYI, I.I.,
kand.sel'skokhozyaystvennykh nauk

Landscape machinery Avt. der. 24 no.8:16-18 Ag '61. (MIRA 14:9)
(Roadside improvement--Equipment and
supplies)

DEBELYY, A. S.

DEBELYY, A. S. — "Culture of Sunflowers in the Latvian SSR." Latvian Agricultural Academy, 1950 (Dissertation for the Degree of Candidate of Agricultural Sciences)

SO: Izvestiya Ak. Nauk Latviyskoy SSR, No. 9, Sept., 1955

Country : USSR
Category : Forestry. Forest Cultures. K

Abs Jour : RZhBiol., No 6, 1959, No 24744

Author : Debelyy, A. S.
Inst :
Title : Results of the First-Year Growing of Protective Plantations by a Large-Scale Measuring Material.
Orig Pub : Lesn. kh=vo, 1958, No. 7, 34-36

Abstract : Agricultural-engineering plantings, the character of the planting material, acclimation and growth of the seedlings are described; data on the economics of the cultures, produced in 1957 in 27 oblasts and regions of the Russian Federation and the Ukraine were submitted. Notwithstanding a number of errors, the first year's results were quite satisfactory.

Card : 1/1

51

BYKOVETS, A.G., kand. sel'khoz. nauk; DEBELYY, G.A., nauchnyy sotr.;
MUSATOV, V., red.; POKHLEBKINA, M., tekhn. red.

[Peas] Gorokh. Moskva, Mosk. rabochii, 1962. 14 p.
(MIRA 15:6)
(Moscow Province—Peas)

BYKOVETS, A.G., kand. sel'khoz. nauk; DEBELIYI, G.A., kand. sel'khoz. nauk;
VASIL'YEVA, Ye., red.; SHLYK, M., tekhn. red.

[Peas] Gorokh. Moskva, Mosk. rabochii, 1961. 21 p. (MIRA 14:7)
(Peas)

BYKOVETS, A.G., kand. sel'skokh. nauk; DEBELYY, G.A., nauchnyy
sotrudnik

Peas, a valuable crop. IUn. nat. no.5:12 My '63.
(MIRA 16:7)
(Peas)

SMIRNOVA, I.S., kand. tekhn. nauk; TYUTYUNNIKOVA, V.A., kand.
sel'skokhoz. nauk; KOZHEVNIKOVA, N.F., inzh.; BYKOVETS, A.G.,
kand. sel'skokhoz. nauk; DEBELYY, G.A., agronom

Treating seeds with high-voltage alternating current before
sowing. Mekh. i elek. sots. sel'khoz. N 1:33-36 '63.
(MIRA 16:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut elektri-
fiksii sel'skogo khozyaystva (for Smirnova, Tyutyrnikova,
Kozhevnikova). 2. Nauchno-issledovatel'skiy institut zemle-
deliya tsentral'nykh rayonov nechernozemnoy polosy (for Bykovets,
Debelyy).

(Electricity in agriculture) (Seeds)

DESIN, M.

The SNK 500 automatic welding machine.

P. 343. (ZVARANIE.) (Bratislava, Czechoslovakia) Vol. 6, No. 11, Nov. 1957

SO: Monthly Index of East European Accession (EPAI) LC. Vol. 7, No. 5, 1958

YUGOSLAVIA/Nuclear Physics - Installations and Instruments.
Methods of Measurement and Research.

C-

Abs Jour : Ref Zhur Fizika, No 3, 1960, 5143
Author : Debenec L., Kramer, V., Marsel, J., Vrscaj, V.
Inst :
Title : Mass Spectrometric Measurements of UF₆
Orig Pub : Repts. LL J. Stefan 77 Inst., 1958, 5, 33-39

Abstract : A Nier-type 60° mass spectrometer with a resolution of 350 was used to measure the isotopic ratio U₂₃₈/U₂₃₅ when UF₆ is introduced into the instrument. The UF₆ can be introduced in a viscous stream through two capillaries, from vessels located in a thermostatic bath. One vessel contains UF₆ with natural contents of isotopes. The measurement of the isotopic ratio was carried out by comparing the intensity of the mass lines 330 and 383 in multiple magnetic or electric scanning. For exact measurements of small differences in the isotopic ratios of two specimens,

Card 1/2

YUGOSLAVIA/Nuclear Physics - Installations and Instruments.
Methods of Measurement and Research.

C-

Abs Jour : Ref Zhur Fizika, No 3, 1960, 5143

use was made of the method of successive inlet of the samples. The "memory" effect of the instrument to old, previously admitted samples, was investigated. It is shown that in the case of a small difference in the isotopic ratios of the specimen, it is enough to stop the apparatus for two minutes for evacuation between measurements. It is established that the isotopic ratio U²³⁸/U²³⁵ in natural uranium is 138.2 ± 0.4. Ye.L. Frankevich

Card 2/2

- 14 -

DEBENEVA, N.N.

Materials on the thrips fauna, (Thysanoptera) of the Crimea. Ent. oboz. 39
no.4:860-869 '60.
(MIRA 14:3)

1. Zoologicheskiy institut AN SSSR, Leningrad.
(Crimea—Thrips)

LEBENZON, Ye. G.

Sarcomatous modification of the stroma in transplanted mice
adenocarcinoma. Arkh. pat., Moskva 13 no.5:23-28 Sept-Oct 1951.
(CIML 21:2)

1. Of the Laboratory of Tissue Cultures (Head -- Candidate Medical Sciences Ye. G. Lebenson), Kiev Roentgen-Radiological and Oncological Institute (Director -- Docent I. P. Shevchenko).

DEBERDEYEV, A.A.

DEBERDEYEV, A.A.--Determination of the Disturbing Forces According to Experimental Transcriptions of the Motion of a System." *(Dissertations For Degrees In Science And Engineering At USSR, Higher Educational Institutions).(34). Min Higher Education USSR, Leningrad Order of Lenin Wood-Technical Acad imeni S.M. Kirov, Leningrad, 1955.

SO: Knizhnaya Letopis', No. 34, 20 August 1955

* For the Degree of Doctor of Technical Sciences

S/124/60/000/003/001/017
A005/A001

Translation from: Referativnyy zhurnal, Mekhanika, 1960, No. 3, pp. 5-6, # 2866

AUTHOR: Deberdeyev, A. A.

TITLE: The Determination of the Perturbing Forces from the Motions of
Celestial Bodies

PERIODICAL: Byul. In-ta teor. astron. AN SSSR, 1958, Vol. 6, No. 9, pp. 581-591
(German summary)

TEXT: The author solves the problem of determining the perturbing forces affecting a celestial body from the actual motion of the latter. He replaces, using the B. V. Bulgakov method, the differential equation system of perturbed motion of celestial mechanics by the Volterra system of linear integral equations. The integration of this system leads to relatively simple correlations for the determination of the perturbing forces from the known positions and initial velocities of celestial bodies. It is shown that an inexact determination of the initial position and the initial velocity does not affect the unknown perturbing force. Errors in determining the perturbing force result from an inexact

✓B

Card 1/2

S/124/60/000/003/001/017
A005/AC01

The Determination of the Perturbing Forces from the Motions of Celestial Bodies

determination of the coordinates of the moving celestial body. The Volterra integral equations are solved by the Euler-Laplace formula with retention of the finite differences up to the second and fourth orders inclusively. The evaluations of computation errors are given in conclusion.

✓B

P. P. Lavrinenko

Card 2/2

DEBERDEYEV, A.A.

Dynamics of the felling of trees. Trudy LTA no.83:43-59
'59. (MIRA 13:4)
(Lumbering)

KHARKHUTA, Nikolay Yakovlevich, kand. tekhn. nauk; IYEVLEV, Vladimir Mikhaylovich, inzh.; DEBERDEYEV, B.S., red.; NIKOLAYEVA, L.N., tekhn. red.

[Rheological properties of soils] Reologicheskie svoistva gruntov.
Moskva, Nauchno-tekhn. izd-vo M-va avtomobil'nogo transp. i shosseinnykh dorog RSFSR, 1961. 61 p. (MIRA 14:11)
(Rheology) (Soil physics)

MOTYLEV, Yu.L., kand. tekhn. nauk; ZALESSKIY, Ye.P., prof.; KALYUZHNYY, I.S., kand. sel'khoz. nauk; AZIZOV, A.A., mlad. nauchnyy sotr.; POLETAYEV, A.V., kand. khim. nauk; ABRUTSKAYA, Ye.G., mlad. nauchnyy sotr. Prinimali uchastiye: BUTLITSKIY, Yu.V., mlad. nauchnyy sotr.; FEDOSEYeva, T.I., mlad. nauchnyy sotr.; BIRUL', A.K., prof., doktor tekhn. nauk, retsenzent; ZVERINSKIY, G.I., inzh., retsenzent; KOVALEV, T.G., inzh., retsenzent; BASIN, M.M., inzh., retsenzent; DEBERDEYEV, R.S., red.; DONSKAYA, G.D., tekhn. red.

[Stability of earth roadbed and road mats in regions with artificial irrigation] Ustoichivost' zemlianogo polotna i dorozhnykh oodezhd v raionakh iskusstvennogo oroshenija. [By] IU.L.Motylev i dr. Moskva, Nauchno-tekhn. izd-vo M-va avtovoil'nogo transp. i shos. dorog RSFSR, 1961. 178 p. (MIRA 15:2)

(Uzbekistan--Road construction) (Uzbekistan--Irrigation)

GIBSHMAN, Yevgeniy Yevgen'yevich, prof., zasl. deyatel' nauki i tekhniki RSFSR, doktor tekhn. nauk; KALMYKOV, Nikolay Yakovlevich, prof. [deceased]; POLIVANOV, Nikolay Ivanovich, prof.; KIRILLOV, Vyacheslav Sergeyevich, dots.; IL'YASEVICH, S.A., doktor tekhn. nauk, prof., retsentent; DEBERDEYEV, B.S., red.; GALAKTIONOVA, Ye.N., tekhn. red.

[Bridges and other road structures] Mosty i sooruzheniya na dorogakh; obshchii kurs. Moskva, Nauchno-tekhn. izd-vo M-va avtomobil'nogo transp. i shosseinykh dorog RSFSR, 1961. 813 p. (MIRA 1/12)
(Road construction)

FRISTOV, Vladimir Grigor'yevich; DEBERDEYEV, B.S., red.; GALAKTIONOVA,
Ye.N., tekhn. red.

[New method for testing the stabilization of earth roadbeds]
Novyi metod kontroliia uplotneniya zemlianogo polotna. Moskva,
Avtotransizdat, 1962. 28 p. (MIRA 15:8)
(Soil stabilization--Testing)
(Radioisotopes--Industrial applications)

RAYEV-BOGOSLOVSKIY, Boris Sergeyevich, kand. tekhn. nauk; GLUSHKOV,
Georgiy Ivanovich, doktor tekhn. nauk; TKACHENKO, Andrey
Stepanovich, kand. tekhn. nauk; MANVELOV, Leon
Ivanovich, kand. tekhn. nauk; MIKHAYLOV, Aleksandr
Vasil'yevich, kand. tekhn. nauk; VOLOKHOV, Nikolay
Ivanovich, kand. tekhn. nauk; TOLMACHEV, Ivan Nikolayevich,
kand. tekhn. nauk; RUBAN, Fedor Iosifovich, kand. tekhn.
nauk; MAKEYEV, K.S., nauchnyy red.; DEBERDEYEV, B.S., red.;
GALAKTIONOVA, Ye.N., tekhn. red.

[Durable pavement for airports] Zhestkie pokrytiia aero-
dromov. [By] B.S.Raev-Bogoslovskii i dr. Moskva, Nauchno-
tekhn.izd-vo M-va avtomobil'nogo transporta i shosseinykh
dorog RSFSR, 1961. 321 p. (MIRA 15:3)
(Airports--Runways) (Concrete construction)

NOVIKOV, Grigoriy Andreyevich; DEBERDEYEV, B.S., red.; DONSKAYA,
G.D., tekhn. red.

[Handbook for hitched grader and elevator grader operators]
Pamiatka mashinistam pritseprnykh greiderov i greider-
elevatorov. Moskva, Avtotransizdat, 1962. 44 p.
(MIRA 15:7)
(Graders (Earthmoving machinery))

MOROZOVA, M.S.; SELEZNEVA, T.P.; GORDEYEVA, M.A.; TEMIN, L.I., otv. za vypusk; DEBERDEYEV, B.S., red.; GALAKTIONOVA, Ye.N., tekhn. red.

[Time and estimates norms for road work. Estimates are converted in accordance with the price scale introduced on 1-1 1961] Sbornik norm vremeni i rastsenok na dorozhnye raboty. Rastsenki pereschitamy iskhodia iz masshtaba tsen, vvedennogo s 1/1 1961 g. Moskva, Avtotransizdat. Pt.2. [Construction and repair of highway bridges and conduits] Stroitel'stvo i remont avtodorozhnykh mostov i trub. 1962. 463 p. (MIRA 15:12)

1. Russia (1917- R.S.F.S.R.) Ministerstvo avtomobil'nogo transporta i shosseinykh dorog. TSentral'naya normativno-issledovatel'skaya stantsiya.

(Bridge construction) (Culverts)

KUZNETSOV, N.V., otv. za vypusk; DEBERDEYEV, B.S., red.; BODANOVA,
A.P., tekhn. red.

[Handbook for heads of survey teams] Spravochnoe posobie na-
chal'nikam izyskatele'mykh partii. Moskva, Avtotransizdat,
1962. 310 p. (MIRA 16:1)

1. Moscow. Gosudarstvennyy institut po proyektirovaniyu avto-
remontnykh i avtotransportnykh predpriyatiy.
(Roads—Surveying)

GERBERG, Anatoliy Aronovich, inzh.; OSIPOV, Aleksandr Sergeyevich,
inzh.; DEBERDEYEV, B.S., red.; GALAKTIONOVA, Ye.N., tekhn.red.

[Construction of airports] Stroitel'stvo aerodromov. Moskva,
Avtotransizdat, 1962. 330 p. (MIRA 16:3)
(Airports--Design and construction)

KRIVISSKIY, Aleksandr Mikhaylovich, kand. tekhn. nauk; TELYAYEV, P.I.,
nauchnyy sotr.; MEL'NIKOVA, M.G., nauchnyy sotr.; DEBERDEYEV,
B.S. red.; BODANOVA, A.P., tekhn. red.

[Design and analysis of flexible pavements for local limiting
equilibrium] Konstruirovaniye i raschet nezhestkikh dorozhnykh
odezhd po mestnomu predel'nomu ravnovesiu. Moskva, Avto-
transizdat, 1963. 75 p. (Pavements) (MIRA 16:5)

MOGILEVSKIY, Dmitriy Aleksandrovich, dots.; BABKOV, Valeriy Fedorovich, prof., doktor tekhn. nauk; SMIRNOV, Andrey Sergeyevich, dots., kand. tekhn.nauk; ABRAMOV, Leonid Tikhonovich, kand. tekhn. nauk; ZAYTSEV, Filipp Yakovlevich, kand. tekhn. nauk; ZAMAKHAYEV, Mitrofan Semenovich, prof., kand. tekhn. nauk; NIKITIN, Sergey Mikhaylovich, inzh.; DEBERDEYEV, B.S., red.; GALAKTIONOVA, Ye.N., tekhn. red.

[Survey and design of airports] Izyskania i proektirovaniye aerodromov. [By] A.Mogilevskii i dr. Izd.2. Moskva, Avtotransizdat, 1963. 703 p. (MIRA 16:11)
(Airports--Design and construction)

CHUMAKOV, Yuriy Leonidovich; YEREMEYEV, K.V., red.; DEBERDEYEV,
B.S., red.izd-va; GORYACHKINA, R.A., tekhn. red.

[Concrete work] Betonnye raboty. Moskva, Avtotransizdat,
1963. 28 p. (MIRA 16:10)
(Bridges, Concrete)

STETSYUK, L.S.; PARSHIN, M.A.; KARPINSKAYA, I.M.; YEPIFANTSEV, A.T.;
DEBERDEYEV, B.S., red.; BODANOVA, A.P., tekhn. red.

[Road adhesion of wheels and traffic safety] Stseplenie ko-
lesa s dorogoi i bezopasnost' dvizheniya. Moskva, Avto-
transizdat, 1963. 66 p. (MIRA 17:3)

DEBERDEYEV, I. KH.

Cand Tec Sci, Diss -- "Investigation of the effect of vibrations when jigging fine mineral grains". Moscow, 1961. 24 pp, 21 cm (Min of Higher and Inter Spec Educ RSFSR. Krasnoyarsk Inst of Nonfer Metals imeni M. I. Kalinin), 200 copies, Not for sale (KL, No 9, 1961, p 182, No 24336). 61-541287

DIBRDAYEV, I.K. (Moskva); KALSGEN, V.I. (Moskva); CHILAK, M.M. (Moskva);
KUSTEVA, T.N. (Moskva)

Effect of vibration on the state of the artificial rigging of a
jigging machine. Izv. AN SSSR. Otd. tekhn. nauk. Met. i tozif. no. 1:
162-163 Ju-r' '61. (CIA 14:2)
(Ore dressing)

DEBERDEYEV, I.Kh.; KLASSEN, V.I.; MILLER, E.V.

Effect of the vibration of the medium on the sedimentation of
fine-grained minerals. Izv.AN Uz.SSR. Ser.tekh.nauk no.2:79-84
'61. (MIRA 14:3)

1. Institut gornogo dela AN SSSR i Gornyy otdel AN UzSSR.
(Sedimentation and deposition)

DEBERDEYEV (fhu), BOGOMOLOV, K. S., and SIROTINSKAYA, A. A.

"A photoemulsion for nuclear research, Type M NIFKI"

Fourth International Colloquium on Photography (Corpuscular) - Munich, West Germany, 3-8 Sep 62

DEBERDEYEV, I.Kh., kand.tekhn.nauk

Study of the effect of vibrations in jigging fine mineral grains.
Nauch. soob. IGD 16:125-133 '62. (MIRA 16:8)
(Ore dressing) (Vibration)

L 39736-56 EW(1)/T IIP(c) GD.2

ACC NR: AP6006407

SOURCE CODE: UR/0413/66/000/002/0147/0147

AUTHOR: Bogomolov, K. S.; Deberdeyev, M. Yu.; Romanovskaya, K. M.

ORG: none

TITLE: Method of increasing the sensitivity of nuclear photographic emulsions.
Class 57, No. 178263

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 2, 1966, 147

TOPIC TAGS: photographic emulsion, nuclear emulsion

ABSTRACT: An Author Certificate was issued for a method of increasing the sensitivity of a nuclear photographic emulsion.¹⁰ To retard its deterioration and to lower the tendency toward regression of the hidden image, the photographic layer of the nuclear emulsion, after being dried to a 0.9 -- 1.5% moisture content, is subjected to drying at 50 -- 60°C for 3 to 1 days, respectively, with air humidity not exceeding 1 -- 2%. [LD]

SUB CODE: 14 / SUBM DATE: 13Feb63 /

Card 1/1 // 5

UDC: 771.534.1

KRIVOV, Aleksandr L'vovich; DEBERDEYEV, Sadyk Abdulayevich;
ARSHINOV, I.M., inzh., red.; VOROTNIKOVA, L.F., tekhn.
red.

[Preparing tanks for filling; practice of the Baladzhary
washing and steaming station of the Azerbaijan Railroad]
Podgotovka tsistern k nalivu; opty promyvochno-proparochnoi
stantsii Baladzhary Azerbaidzhanskoi dorogi - predpriatiia
komunisticheskogo truda. Moskva, Transzheldorizdat, 1962.
55 p. (MIRA 15:7)
(Baladzhary—Tank cars—Maintenance and repair)

VYSHEDSKIY, M.; BARANKIN, A.; BRAUL, V.; GORDIYENKO, V.; DEBERDEYEV, V.

In honor of the 21st Congress of the CPSS: Savings beyond the quota;
Fulfilled obligations; High proportion of flights; Meeting the yearly
quota ahead of time. Grazhd.av. 16 no.1:3 Ja '59. (MIRA 12:3)
(Aeronautics, Commercial)

DEVERDEYEVA, R. Kh.

Deverdeyeva, R. Kh. "The use of dikain¹ in the stomatological clinic and its effect on the blood," Trudy Kazansk. gos. stomatol. in-ta, Issue 2, 1949, p.17-192 - Biblog: 14 items

SO: U-5240, 17 Dec. 53, (Letopis 'Zhurnal 'nykh Statey, No. 25, 1949).

L 36973-65 EWT(m)/EPF(c)/EPR/EPF(n)-2/EWP(t)/EWP(b) Pr-4/Ps-4/Pu-4 IJP(c)
ACCESSION NR: AP4043854 S/0186/64/006/004/0459/0463 JD/WW/JW/JG

AUTHOR: Paley, P. N.; Nemodruk, A. A.; Deberdsyeva, I. Yu.

34

TITLE: Determination of uranium in fluoride-chloride solutions

B

SOURCE: Radiokhimiya, v. 6, no. 4, 1964, 459-463

TOPIC TAGS: uranium determination, colorimetric analysis, tributyl phosphate, uranium extraction, aluminum nitrate, sodium tartrate, arsenazo III

ABSTRACT: The authors report a rapid method (requiring only 8-10 minutes) for the colorimetric determination of small amounts of uranium in acidic solutions containing large amounts of ammonium, fluoride and chloride ions, as well as small amounts of other ions (sulfate, phosphate and various metals). This method involves extraction of the uranium with a solution of 100 ml tributyl phosphate in 400 ml toluene, using aluminum nitrate to bind the fluoride ions. The uranium is then reextracted from the tributyl phosphate solution by sodium tartrate, and determined colorimetrically by reaction with 0.25% arsenazo III in the presence of 5 N HNO₃. Control studies showed that the overall error can reach 20% if the original uranium concentration is 0.05-0.5 mg/liter, but is only 10% at higher uranium

Cord 1/2

L 36978-65			
ACCESSION NR: AP4043854		0	
concentrations. Orig. art. has: 2 tables and 1 figure.			
ASSOCIATION: None			
SUBMITTED: 30Jan63	ENCL: 00	SUB CODE: IC	
NO REF SOV: 005	OTHER: 000		
<i>mle</i> Card 2/2			

DEBERDEYeva, R.Yu.; NEMODRUK, A.A.; PALEY, P.N.

Determination of uranium in solutions of tributyl phosphate, in kerosine
and synthine as thiocyanate. Radiokhimia 7 no.3:271-273 '65.
(MIRA 18:7)

DEBERIN, D.Ye.; URAL'SKIY, T.A. [deceased]

Principles and methods for determining the optimal conditions
for ore-bearing mineral products. Razved. i okh. nedr 29 no.11:
22-27 N '63.
(MIRA 17:12)

DEBETS, G. F.

Debets, G. F. - "Anthropological research on Kamchatka," Short report. (In-t etnografii im. Miklukho-Maklaya), Issue 5, 1949, p. 3-18

SO: U-3600, 10 July 53, (Letopis 'Zhurnal 'nykh Statey, No. 6, 1949).

DEBETS, G. F.

32431. DEBETS, G. F. Antropologicheskiy sostav naseleniya sv. inovenevskikh gorodov v Krymu. Sbornik Kazanskoy antropologii i etnografii, t. XI, Tula, n. 333-67.

SC: Letopis Zhurnal'nykh Statey, Vol. 44

DEBETS, G. F.

"Anthropological Research in Kamchatka Province," Moskva, Akademiya Nauk SSSR,
Trudy Instituta etnografii im. Miklukho-Maklaya, 1951

DEBETS, G. F.

"Settlement of Southern Asia and the Near East According to Anthropological Data,"
Trudy Inst. etn., AN SSSR, No.16, 1951

DEBETS, G. F.

"~~A~~nthropological Data on the Settlement of Africa," Trudy Inst. etn. AN SSSR,
No.16, 1951

DEBETS, G. F.

"Origin of the Native Population of America," Trudy Inst. etn., All SSSR,
No.16, 1951

DEBETS, G. F., LEVIN, M. G., TROFIMOV, T. I.

Man-Origin

Anthropological material as a source of study in ethnogenetic problems. Sov. etn. no. 1, 1952.

9. Monthly List of Russian Accessions, Library of Congress, August 1953. Unclassified.

DEBETS, G. F.

"PRoblems of Physical Antropology In Arctic Regions."

paper(?) presented at the Arctic Anthropological Congress, May 1958. *Copenhagen*

Trans Encl: B-3,11⁴,998
E-3,116785

DEBETS, Georgiy Frantsevich

[Some trends in the structural changes of modern man] O nekotorykh
napravleniakh izmenenii v stroenii cheloveka sovremennoego vida.
Moskva, 1960. 25 p. (MIRA 14:8)
(Evolution)

DEBETS, G. F.

Contributions to the physical anthropology of the Soviet Union, by V.V. Burak, G.F. Debets, and L.G. Levin with contributions by I.S. Mchashishvile and others. Translation by Vladimir M. Maurin. Cambridge, Mass., Peabody Museum, 1960.
VII, 192 p. Maps, Tables. 26 cm. (Russian translation series of the Peabody Museum of Archaeology and Ethnology, Harvard University. v. 1, no. 2)
Bibliography: p. 174-176. Bibliographical references included in "Notes" (p. 163-1/2).

DEBETS, G. F.

Report presented at
The Sixth International Congress on Anthropological and Ethnological
Sciences, Paris 31 July-7 August 1960.

"CERTAINS ASPECTS DES TRANSFORMATIONS SOMATIQUES DE L'HOMO SAPIENS"

DEBETS, G.F.

"Paleoanthropologie de l'Eurasie septentrionale."

Report submitted to the 6th Intl. Cong. of the Intl. Union of
Prehistoric and Prohistoric Sciences, Rome, Italy 29 Aug - 3 Sep 1962

DEBETS, G. F.

"Opyt opredeleniya vera zhivykh lyudey po razmeram dljinykh kostey."

report submitted for 7th Intl Cong, Anthropological & Ethnological Sciences,
Moscow, 3-10 Aug 64.

ALEKSEYEV, Valeriy Pavlovich; DEBETS, Georgiy Frantsevich;
GINZBURG, V.V., otv. red.; ZARANKIN, V.M., red.

[Craniometry; methodology of anthropological research]
Kraniometriia; metodika antropologicheskikh issledovanii.
Moskva, Nauka, 1964. 127 p. (MIRA 17:11)

DEBETS, G.F.

The anthropological type of the ancient population of Finland.
Trudy MOIP. Otd. biol. 14:233-239 '64. (MIRA 18:4)

I. Institut etnografii AN SSSR imeni Miklukho-Maklaya.

IVANOVA, Irina Konstantinovna; DEBETS, G.F., otv. red.

[Geological age of fossil man; for the 7th Congress of
the INQUA (U.S.A., 1965)] Geologicheskii vozrast isko-
paemogo cheloveka; k VII Kongressu ILQUA (SShA, 1965).
Moskva, Nauka, 1965. 189 p. (MIRA 18:7)

ROKHLIN, Dmitriy Gerasimovich; DEBETS, G.F., otv. red.

[Diseases of ancient man; human bones of various epochs in normal and pathologically changed states] Bolezni drevnikh liudei; kosti liudei razlichnykh epokh - normal'nye i patologicheski izmenennye. Moskva, Nauka, 1965. 302 p.

(MIRA 18:4)

1. Chlen-korrespondent AMN SSSR (for Rokhlin).

DEBEUG, Franjo

Founders in the National Liberation War. Ljevarstvo 8
no.3/4:115-126 '61.

1. Clan Urednickog odbora, "Ljevarstvo".

DEBELIC, Franjo

Ten years of activity of the Society for the Promotion
of Founding in Croatia. Ljevarstvo 10 no.1/2:2-10 '63.

1. Predsjednik Drustva ljevaca SRH, clan Urednickog odbora,
"Ljevarstvo".

DEBEUC, Franjo

A method for accurate core centering in bush casting.
Ljevarstvo 9 no.1/6:37-38 '64.

Influence of the beds for filled molds on some occurrences
of waste. Ibid.:39-40 '64.

1. Society of Founders of Croatia, Zagreb.

D. DEREVEC

"The main causes of frequent accidents resulting from landslides in mine shafts." p. 151.
(SOCIJALNA POLITIKA, Vol. 1, no. 4, 1951, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, L. C., Vol. 2, No. 7, July 1953, Uncl.

DEBEVEC, Fran, Dr.

Statistical data on pulmonary tuberculosis in school dispensary
in Ljubljana. Higijena, Beogr. 7 no.1-4:625-629 1955.

1. Soleka poliklinika, Ljubljana.
(TUBERCULOSIS, PULMONARY, statist.
in Jugosl. among schoolchild. (Ser))

POLAND / Human and Animal Morphology, Normal and Pathological.
Digestive System.

S

Abs Jour : Ref Zhur - Biol., No 8, 1958, No 35939

Author : Dabicka, D.

* Inst : National
Title : The Case of the Ring-Shaped Pancreas With a Contraction
of the Duodenum.

Ori; Pub : Polski tygod. lekar., 1957, 12, No. 31, 1203-1205

Abstract : None given.

* Z ZAKŁADU CHIRURGII OGÓLNEJ I KRYTYCZO-DOKONAŁEŃ I SPECjalIZACJI
KARO LEKARSKICH W SZPITALU WOJEWODZKIM W BYDGOSZCZY.

Card 1/1

DEMICKA, Danuta (Bydgoszcz, ul. Jagiellonska 71/2)

A case of migrating phlebitis in a 3-year old child. Polski tygod.
lek. 14 no.22:1016-1018 1 June 59.

l. (Z Oddzialu Chirurgii Dzieciecej Szpitala Wojewodzkiego w Bydgoszczy
i zakladu Chirurgii Ogolnej Studium Doskonalenia Lekarzy; kierownik
Zakladu: dr med. W. Staszewski). Otrzymano: 16. VIII. 1958.
(PHLEBITIS, in inf. & child
migrans, in 3-year old child (Pol))

DEBICKA, K.; KACZMAREK, F.

Evaluation of tinctura Chelidonii in Polish pharmacopeia 3rd edition. Farm.polska 11 no.6:125-128 June '55. (MDRA 8:9)

1. Państwowy Instytut Maukowy Leczniczych Surowcow Roslinnych w Poznaniu, Dyrektor doc. dr B. Borkowski.

(PLANTS,

Chelidonium tincture, evaluation in Polish pharmacopeia 3rd edition)

POLAND / Chemical Technology. Chemical Products and H
Their Applications. Pharmaceuticals. Vitamins.
Antibiotics.

Abs Jour: Ref Zhur-Khimiya, 1959, No 4, 12813.

Author : Debicka, Krystyna; Kaczmarek, Feliks.

Inst : Not given.

Title : Experiment to Obtain a Nonhygroscopic Preparation
of Belladonna.

Orig Pub: Biul. Inst. rosl. leczn., 1957, 3, No 2, 93-106.

Abstract: Belladonna extraction (0.746% alkaloids) by various methods (yield by percolation methods 94.1-99.27%, and by maceration method 85.9%) gives strongly hygroscopic dry extracts with a relative moisture of about 76% and a temperature of about 20°, which are transformed in 18.5-118.5 hours into a viscous resin. Extracts which were diluted with saccharose, milky sugar or starch, were also hygroscopic.

Card 1/2

62

POLAND / Chemical Technology. Chemical Products and H
Their Applications. Pharmaceuticals. Vitamins.
Antibiotics.

Abs Jour: Ref Zhur-Khimiya, 1959, No 4, 12013.

Abstract: Extraction of a dry extract with acetone leads to formation of a thick resinlike mass. Removal of ballast admixtures from the primary extract leads to alkaloid losses of 12.8-30.7%. A combination of bases of alkaloids and their sulfate is nonhygroscopic; chlorhydrates of alkaloids form a thick, resinous hygroscopic mass.

The authors propose to replace the Extr. beladonae Sicc. (E. b. s.) of the pharmacopoeia with a natural compound isolated from the whole plant of bases of alkaloids (for powders and suppositories) and of sulfates of alkaloids for liquid preparations, injection preparations and for the preparation ex tempore of surrogate E. b. s. -- N. Evergetova.

Card 2/2

DEBICKI, K.

DEBICKI, K.; EHRLICH, S. "Additional production of animals in ponds." p. 65.
(Nowe Rolnictwo, Vol. 2, no. 8, Aug. 1953. Warszawa.)

SO: Monthly List of East European Accessions, Vol. 2, No. 2, Library of Congress,
Feb. 1954, Uncl.

DEBICKI, Kazimierz; SOKOL, Stanislaw

Problem of gastric cancer according to observations of the Second
Surgical Clinic of the Academy of Medicine in Gdansk. Polski
tygod. lek. 9 no.14:432-438 5 Apr 54.

1. z II Kliniki Chirurgicznej Akademii Medycznej w Gdansku;
kierownik: prof. dr K.Debicki
(STOMACH, neoplasms.)

DEBICKI, KAZIMIERZ

DEBICKI, Kazimierz (Gdansk-Wrzeszcz, ul. Debinki 7c)

Supports in prone position constructed at the 2nd Surgical Clinic
of the Academy of Medicine in Gdansk. Polski przegl. chir. 26 no.5:
403-404 My '54.

(SURGERY, OPERATIVE, apparatus and instruments,
*supports in prone position)

DEBICKI, K.

Management of injuries of the thorax. Polski przegl.chir. 26 no.11
Suppl.:273-287 1954.

(THORAX, wounds and injuries,
ther.)

(WOUNDS AND INJURIES,
thorax, ther.)

DEBICKI, Kazimierz; GORSKI, Marian; SOKOL, Stanislaw

Observations on surgical results in the treatment of constrictive pericarditis. Kardiol. polska 1 no.3-4: 85-87 1955.

1. Z II Klin. Chirurg. AM w Gdansku, Kier. prof. dr. K. Debicki i z I Klin. Chorob Wewn. AM w Gdansku Kier. prof. dr. M. Gorski.
(PERICARDITIS, ADHESIVE, surgery, results (Pol))

DEBICKI, K., Gdansk 15. I. 1956 r. Debinki 7.

Rene Leriche. Polski przegl. chir. 28 no.4:337-338 Apr 56.

(OBITUARIES,
Leriche, Rene (Pol))

DEBICKI, K.

Management of patients during postoperative period and
evaluation of surgical risk. Polski przegl. chir. 28 no.8:
809-816 Aug 56.

1. Gdańsk-Wrzeszcz, ul. Debinki 7 d.
(POSTOPERATIVE CARE,
(Pol))

DEMICKI, Kazimierz

Dr. med. Kazimierz Nielubowicz. Urol. polska no.11:17-18 1957.
(OBITUARIES
Nielubowicz, Kazimierz (Pol))

DEBICKI, Kazimierz

Lung resection in pulmonary tuberculosis (surgeon's views). Postepy
hig. med. dosw. no. 2:11-16 '60.

1. Z II Kliniki Chirurgicznej Akademii Medycznej w Gdansku Kierownik:
prof. dr Kazimierz Debicki.

(PNEUMONECTOMY)

DEBICKI, Kazimierz; WRZOŁEK, Stanisław

Cancer of the stomach. Polski przegl. chir. 33 no.7/9:695-699 '61.

l. Z II Kliniki Chirurgicznej AMG Kierownik: prof. dr K. Debnicki.
(STOMACH NEOPLASMS statist)

DEBICKI, Kazimierz; SOKOL, Stanislaw

Splenopleuroscopy in the treatment of portal hypertension.
Polski przegl. chir. 35 no.6:563-567 '63.

1. Z II Kliniki Chirurgicznej AM w Gdansku Kierownik: prof.
dr K. Debicki.

(HYPERTENSION, PORTAL) (SPLEEN)
(SURGERY, OPERATIVE)

DEBICKI, Kazimierz

Obstructive jaundice following surgery of the biliary tract
and caused by developmental abnormalities and neoplasms.
Pol. przegl. chir. 35 no.7/8:711-719 '63.

(JAUNDICE, OBSTRUCTIVE) (BILIARY FISTULA)
(POSTOPERATIVE COMPLICATIONS)
(BILIARY TRACT) (ABNORMALITIES)
(BILE DUCT NEOPLASMS)

DEBICKI, Kazimierz; WRZOLEK, Stanislaw

Obstructive jaundice. Pol. przegl. chir. 35 no.7/6:860-861
'63.

1. Z II Kliniki Chirurgicznej AM w Gdansku Kierownik: prof.
dr K. Debicki.

(JAUNDICE, OBSTRUCTIVE) (SURGERY, OPERATIVE)

J. BICKI, K.

Prof. Marian Trawinski, M.D. Pol. przegl. chir. 36 no.5,
635-637 My '64.

DEBICKI, K.

Dr. Edmund Mroczkiewicz. Pol. przegl. chir. 37 no.1:1-2 Ja '65

DEBICKI, Kazimierz; SOKOL, Stanislaw; PRYCZKOWSKI, J.

Radiography after transplantation of the spleen into the pleural cavity. Pol. tyg. lek. 20 no.24:895 14 Je '65.

1. Z Kliniki Chirurgicznej AM w Gdansku (Kierownik: prof. dr. med. K. Debicki).

DEBICKI, K.

Associate Professor Dr. Andrzej Trojanowski. Pol. przegl. chir.
37 no.3:203-205 Mr '65.

DEBICKI, Kazimierz

A brief outline of the past history of surgical clinics in
Gdansk in 1945-1964. Pol. przegl. chir. 37 no. 12:1201-1208
D ' 65.

DEBICKI, Kazimierz; GIEDROYC, Jerzy

Certain intra- and postoperative complications following surgery of the esophagus, stomach and large intestine. Pol.
przgl. chir. 37 no. 12:1232-1234 D * 65

1. Z II Kliniki Chirurgicznej AMG w Gdansku (Kierownik: prof.
dr. K. Debicki).

DEBICKI, TADEUSZ.

Debicki, Tadeusz. - Tabele zamienne i kalkulatory dla handlu morskiego i żeglugi.
Warszawa, Wydawn. Komunikacyjne, 1952. 204 p. [Tables of equivalents and cal-
culations for maritime trade and navigation]

SO: Monthly List of East European Accessions, L.C., Vol. 3, No. 4, April, 1954

DEBICKI, W.

Polish Technical Abst.
No. 4, 1953
Mechanics, Electro-
technics, Power

2431 ✓

① Inst

681.2-2

Debicki W. Technology of Flexible Diaphragm Production.
Technologia produkcji sprezystych elementow falistych.
Przeglad Mechaniczny, No. 11, 1952, pp. 472-475, 7 figs.
1 tab.

Flexible diaphragms are used in a number of precision
instruments, such as measuring and controlling devices,
dehydrators, pressure gauges and so on. The author deals
with the technology of flexible diaphragm production.
Two manufacturing methods; hydraulic and mechanical.
The technology of smooth sleeves as basic material for
the manufacture of diaphragms by hydraulic method.
Technical acceptance test conditions for diaphragms.

Q/R
6/16/54

DEBICKI, Kazimierz; DYRICKI, Jerzy; BARTOSZEWICZ, Tadeusz; NOWAKOWSKI, Jan

Thoracic Surgical Department of the 2d Surgical Clinic of the Medical Academy in Gdańsk in 1948-1964. Pol. przegl. chir. 37 no. 12 s 1220-1226 D ' 65.

1. Z II Kliniki Chirurgicznej AM w Gdańsk (Kierownik: prof. dr. K. Debicki).

DEBICKI, Kazimierz; SOKOL, Stanislaw; JCNAS, Zygmunt

Analysis of cardiosurgical activity of the 2d Surgical Clinic
of the Medical Academy in Gdansk. Pol. przegl. chir. 37 no. 12:
1227-1231 D ' 65.

1. Z II Kliniki Chirurgicznej AM w Gdansku (Kierownik: prof. dr.
K. Debicki).

KRAJEWSKI, Tadeusz; DEBICKI, Zdzislaw

Production and export of the tool industry. Przegl techn 79
Special issue: 337-341 Je '61.

DEBICKI, Zdislaw, mgr inz.; KORYCINSKI, Marian, mgr inz.

Tool sharpeners for metal cutting machines. Pt.1.
Przegl mech 22 no.5:142-145 10 Mr '63.

1. Koprotech, Warszawa (for Debicki). 2. Zaklady
Mechaniczne im. Strzelczyka, Lodz (for Korycinski).

DEBICKI, Lesław, mgr inż.; KORYCINSKI, Marian, mgr inż.

Tool sharpeners for metal cutting machines. Pt. 2.
Przegl mech 22 nr. 6:181-185 25 Mr '63.

1. Kierownik Działu Studiów, Biuro Projektów Konstrukcji i Technologii Obrabiarek i Narzędzi, Warszawa (for Debicki).
2. Kierownik Biura Konstrukcyjnego, Zakłady Mechaniczne im. Strzelczyka, Łódź.

DEBICKI, Zdzislaw, mgr inz.

Standardized units for the construction of combined machine tools and automatic production lines. Mechanik 37 no.4: 229-232 '64.

1. Koprotech Construction Design and Technology Office for Machine Tools and Instruments, Warsaw.

R/007/62/013/002/001/001
D014/D105

Doctor of Engineering, Hudiac, Paula, Engineer,
an, Chemist
naphthenic lyes - a quick method for determining
efficiency

v. 13, no. 2, 1962, 71 - 77

new method of determining naphthenic acid
in lye evaluation of naphthenic acid
long and tedious methods, the determination of
ors, therefore, worked out, the results of which
graphical integration of the variation curve of
her degree of approximation of the efficiency de-
method, laboratory investigation than that obtained
d separation of acids were con-
tained from the current production of the
d separation of acids was carried out by distil-

R/007/62/013/002/001/001
D014/D105

AUTHORS: Debie, C.N., Doctor of Engineering, Hudiac, Paula, Engineer,
and Nica, Stelian, Chemist

TITLE: Evaluation of naphthenic lyes - a quick method for determining
naphthenic acid efficiency

PERIODICAL: Petrol și Gaze, v. 13, no. 2, 1962, 71 - 77

TEXT: The article presents a new method of determining naphthenic acid efficiency worked out by the authors for use in the evaluation of naphthenic lyes. In conventional naphthenic lye evaluation methods, the determination of naphthenic acid efficiency is a long and tedious operation, the results of which are not very accurate. The authors, therefore, worked out a new efficiency determination method, based on the graphical integration of the variation curve of acidity indices, supplying a higher degree of approximation than that obtained by experiments. To work out this method, laboratory investigations were conducted on some naphthenic lyes obtained from the current production of the Ploiești refineries. Deoiling and separation of acids was carried out by distil-

Card 1/6

Evaluation of naphthenic lyes -

R/007/62/013/002/001/001
D014/D105

lation or extraction. The parabolical variation curves of the acidity indices are generally concave, but in the case of purified and distilled acids the curves are very flat. To find the percentile values of the content of every standard product, the method of equivalent triangles may be applied. Thus, to obtain a naphthenic acid mixture with an acidity index a from two components, the one with an acidity index a_1 and the other an acidity index a_2 , the two quantities c_1 and c_2 taken from the mixed components should satisfy the equation system

$$a_1 \cdot c_1 + a_2 \cdot c_2 = a \cdot c \quad (1)$$

$$c_1 + c_2 = c \quad (2)$$

From these two relations, it results that:

$$(a_1 - a) \cdot c_1 = (a - a_2)c_2 \quad (3)$$

Card 2/6